

**PATENT**  
Attorney Docket No. 187627

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

Al Mitrevics

Application No. 09/468,501

Filed: 12/21/99

For: GLAZING SYSTEM FOR HOLLOW METAL  
WALLS

Art Unit: 3637

Examiner: Dennis Dorsey

**AMENDMENTS TO SPECIFICATION AND CLAIMS  
MADE IN RESPONSE TO OFFICE ACTION DATED NOVEMBER 26, 2002**

***SPECIFICATION***

*Amendments to paragraph 2, at page 7, beginning at line 7 and ending at line 17:*

Reference is now made to FIGS. 1, 1a and 2-5 which illustrate a typical prior art storefront 10. The storefront in this example is shown with windows, i.e., glass panes or panels 11, 12, 13 and 14, as well as a door 16. The door 16 is only shown schematically and it is to be understood that it is mounted to a side door panel 17 by an inference hinge partially shown in FIG. 2. The door 16 when in a closed position interacts with side doorframe 18 in a wholly conventional manner. The storefront 10 also includes top frame 19, side frame 20, bottom frame 21 and vertical mullion 26 and horizontal mullion 27. These just described frame and mullions are manufactured of formed steel, i.e., [re]pressed steel or more commonly now known as hollow metal. Each of these just recited structural elements of the storefront 10 are welded together, by welds not shown, to create a structurally integrated whole.